

### **Abstract of the Disclosure**

Disposable food contact compatible microwaveable containers having one or more micronodular surface are disclosed. These containers, including plates, bowls, cups, trays, buckets, soufflé dishes, and lids are prepared from a polyolefin selected from the group consisting of polypropylene, polypropylene polyethylene copolymer or blends, and mixtures of these, mica, and pigment and are thermoformed into the shape of a the aforementioned containers exhibiting (a) a micronodular surface on at least one side of the surface; (b) a melting point of not less than about 250°F; said containers being dimensionally stable and resistant to grease, sugar, and water at temperatures up to at least 250°F and being of sufficient toughness to resist cutting by serrated polystyrene flatware.